

5. (Amended.) An enzyme-containing granule of claim 1, wherein the enzyme content in the core unit, calculated as pure enzyme protein, is at least 25% by weight of the enzyme core unit.

10. (Amended.) A granulated enzymatic product comprising a multiplicity of enzyme granules of claim 1, wherein the enzyme core units have a particle size distribution such that the ratio (D90/D10)/D50 is not more than about 2.5.

Please add new claims 39-52:

39. (New.) An enzyme-containing granule of claim 1, wherein the size of the enzyme core unit, in terms of its diameter in its longest dimension, is no more than 700 μm .

40. (New.) An enzyme-containing granule of claim 1, wherein the size of the enzyme core unit, in terms of its diameter in its longest dimension, is no more than 600 μm .

41. (New.) An enzyme-containing granule of claim 1, wherein the size of the enzyme core unit, in terms of its diameter in its longest dimension, is between 100 and 500 μm .

42. (New.) An enzyme-containing granule of claim 1, wherein the size of the core unit, in terms of its relative mass compared to the overall mass of the granule, is up to about 20%.

43. (New.) An enzyme-containing granule of claim 1, wherein the size of the core unit, in terms of its relative mass compared to the overall mass of the granule, is up to about 15%.

44. (New.) An enzyme-containing granule of claim 1, wherein the size of the core unit, in terms of its relative mass compared to the overall mass of the granule, is up to about 10%.

45. (New.) An enzyme-containing granule of claim 1, wherein the size of the core unit, in terms of its relative mass compared to the overall mass of the granule, is up to about 5%.

46. (New.) An enzyme-containing granule of claim 1, wherein the enzyme content in the core unit, calculated as pure enzyme protein, is at least 30% by weight of the enzyme core unit.

47. (New.) An enzyme-containing granule of claim 1, wherein the enzyme content in the core unit, calculated as pure enzyme protein, is at least 50% by weight of the enzyme core unit.

48. (New.) An enzyme-containing granule of claim 1, wherein the enzyme content in the core unit, calculated as pure enzyme protein, is at least 70% by weight of the enzyme core unit.

49. (New.) An enzyme-containing granule of claim 1, wherein the enzyme content in the core unit, calculated as pure enzyme protein, is at least 90% by weight of the enzyme core unit.

50. (New.) A granulated enzymatic product comprising a multiplicity of enzyme granules of claim 1, wherein the enzyme core units have a particle size distribution such that the ratio (D90 - D10)/D50 is not more than about 2.0.

51. (New.) A granulated enzymatic product comprising a multiplicity of enzyme granules of claim 1, wherein the enzyme core units have a particle size distribution such that the ratio (D90 - D10)/D50 is not more than about 1.5.

52. (New.) A granulated enzymatic product comprising a multiplicity of enzyme granules of claim 1, wherein the enzyme core units have a particle size distribution such that the ratio (D90 - D10)/D50 is not more than about 1.0.